

What is claimed as new and what is desired to secure by Letters Patent of the United States is:

1. A TV screen cover comprising:

a housing positionable on top of a TV and including an elongated first shaft having opposed end portions connected within said housing, said housing further having a bottom surface provided with a slot disposed in front of a TV screen;

a cover member having a width extending along a length of said first shaft and being releasably wound thereabout, said cover member passing through said slot and extending substantially downwardly therefrom and along a TV screen, said cover member including a rod connected to a bottom portion thereof and for assisting a user to uniformly move said cover member between wound and unwound positions;

a plurality of fastening members connected to said bottom surface of said housing and for removably fastening same to a TV; and

means for attaching said cover member to a bottom portion of a TV so that said cover member becomes disposed in front of a TV screen for reducing glare emitting therefrom.

2. The TV screen cover of claim 1, wherein said housing further includes an elongated second shaft disposed below said first shaft and adjacent said slot, said second shaft guiding said cover member forwardly and downwardly through said slot.

3. The TV screen cover of claim 1, wherein said plurality of fastening members comprise suction cups.

4. The TV screen cover of claim 1, wherein said attaching means comprises Velcro material.

5. The TV screen cover of claim 1, wherein said attaching means comprises a clip member connected to a TV and having an arcuate female portion for removably receiving said rod therein.

6. A TV screen cover comprising:

a housing positionable on top of a TV and including an elongated first shaft having opposed end portions connected within said housing, said housing further having a bottom surface provided with a slot disposed in front of a TV screen;

a cover member having a width extending along a length of said first shaft and being releasably wound thereabout, said cover member passing through said slot and extending substantially downwardly therefrom and along a TV screen, said cover member including a rod connected to a bottom portion thereof and for assisting a user to uniformly move said cover member between wound and unwound positions;

a plurality of fastening members connected to said bottom surface of said housing and for removably fastening same to a TV;

means for attaching said cover member to a bottom portion of a TV so that said cover member becomes disposed in front of a TV screen for reducing glare emitting therefrom; and

an elongated second shaft disposed within said housing and below said first shaft and adjacent said slot, said second shaft guiding said cover member forwardly and downwardly through said slot.

7. The TV screen cover of claim 6, wherein said plurality of fastening members comprise suction cups.

8. The TV screen cover of claim 6, wherein said attaching means comprises Velcro material.

9. The TV screen cover of claim 6, wherein said attaching means comprises a clip member connected to a TV and having an arcuate female portion for removably receiving said rod therein.

10. A TV screen cover comprising:

a housing positionable on top of a TV and including an elongated first shaft having opposed end portions connected within said housing, said housing further having a bottom surface provided with a slot disposed in front of a TV screen;

a cover member having a width extending along a length of said first shaft and being releasably wound thereabout, said cover member passing through said slot and extending substantially downwardly therefrom and along a TV screen, said cover member including a rod connected to a bottom portion thereof and for assisting a user to uniformly move said cover member between wound and unwound positions;

a plurality of fastening members connected to said bottom surface of said housing and for removably fastening same to a TV;

means for attaching said cover member to a bottom portion of a TV so that said cover member becomes disposed in front of a TV screen for reducing glare emitting therefrom, said attaching means including Velcro material; and

an elongated second shaft disposed within said housing and below said first shaft and adjacent said slot, said second shaft guiding said cover member forwardly and downwardly through said slot.

11. The TV screen cover of claim 10, wherein said plurality of fastening members comprise suction cups.

12. The TV screen cover of claim 10, wherein said attaching means comprises a clip member connected to a TV and having an arcuate female portion for removably receiving said rod therein.